SILVERLANE S.P MZ	
-------------------	--

3	3/02-Z7E Application No.	 6/-23
م	Application No.	6/-23

S, WALDEN SILVERLAND S.P PZ	33/02-276	ر به [	774
o Original and First Copy with	LI. REPOR	No. 6/-	-23028
ond Copy - Owner's Copy	<b>, ,</b>		
rd Copy — Driller's Copy	ASHINGTON Termit 10		>ブデ
) OWNER: Name Steve Walden	Address 1234-1600W, DAN HARER 33	/04-	
	SW 1 NW 1 Sec 27 T.	3n., r	2 <b>A</b> v.m.
, Hours of the country and the	1230' E OF W'/4 COR, - SEC	<u>. 27</u>	<u> </u>
aring and distance from section or subdivision corner 105 N	(10) WELL LOG:		
PROPOSED USE: Domestic E-industrial   Municipal		al and stru	cture, and
Irrigation [ Test Well [ Other [	Formation: Describe by color, character, size of matters of shows thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each control of the con	the materi	al in each
TOUR OF WORK. Owner's number of well	MATERIAL	FROM	TO
TYPE OF WORK: Owner's number of well (if more than one)	DIRY SAND	0	38
Despened Cable Driven	DINTY SOURY SAND	38	50
Reconditioned [ Rotary [ Jetted [	CLAY WITH SAND	270	74
DIMENSIONS: Disputer of wellinches.	GRAVEL	78-	160
) Division of the last of the	SAND -DRY	160	190
	SANDY CIAL	190	2//
CONSTRUCTION DETAILS:	DIRTY WATER SAND	211	216
Casing installed: O " Diam. from O n. to 20-5/2-n.	WATER FORMATION	216	235
Threaded [7] "Diam. from		<del> </del>	<del> </del>
Welded [] "Diam. from ft. to ft.		<del></del>	<del>                                     </del>
Perforations: Yes   No B		<del> </del>	
The of nectorator tiess.			<del> </del>
craft of perfections in, by in.		<del></del>	<del> </del>
perforations from ft. to ft		<del> </del>	<del> </del>
perforations from ft. to ft.		+	<del>                                     </del>
Screens: Yes No D Vohuson		<del>                                     </del>	<u> </u>
Manufacture Name   Name   Note   Note			
13 may - 12 mm 225 ft to 230 ft			
Diam. Slot size 12 from 230 ft to 231 ft			
Gravel packed: Yes   No E Size of gravel:			<u> </u>
Gravel pleased fromft. toft.			
			<del> </del>
Surface seal year No II To what depth? 20 + n.			<del> </del>
Material used in seel CIRY - BENTON, TE		<del></del> -	<del> </del>
Type of water? Depth of strate.		<del></del>	<del> </del>
Method of seeling strate off	40		+
7) PUMP: Manufacturer's Name.	11092	<del></del> -	<del>                                     </del>
Type: Subs HP	30)10	7	<del></del>
(340+) =	100		
(8) WATER LEVELLS: above mean see level			
the same tests Note	31 1990	_	<del> </del>
Artesian pressure	White		
(Cap, varve use)		<del></del> _	<del></del>
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started OCC 19 Completed	DEC.	
Was a nump test made? Yes [ No [] If yes, by whom?	WELL DRILLER'S STATEMENT:		
Yield: gal/min. with ft. drawdown after hrs.	This well was drilled under my jurisdiction	n and thi	is report is
n n n	true to the best of my knowledge and belief	ar mile citi	
,, , , , , , , , , , , , , , , , , , ,	- 1		
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAME WHIDBEY WELL	<u>. Dic</u>	ILLER

(Person, firm, or corporation) (Type or print) wN

Address OAK Laure (Well Driller) [Signed]..........

License No. 129 Date DFC , 1977

gal/min. with 15 ft. drawdown after 6

g.p.m. Date..

...... Was a chemical analysis made? Yes 🗍 No 🗍



Well Tagging Form

Unique Well Tag No:

ALQ 396

RECURE	Werle Cation (ch	
	e attach this form to the well report and su	bmit it to the Ecology Regional Office near
Verification inconclusive		
Well Report not available		
EWEREOWNERS HI	PIRDIE EN	The state of the s
First Name: Shadow	Wood Washing	ASSOCIATION 107 92360B
Street Address: 1273 E	SIVE Lake	Rnal
city: Dak Hawber	State: U/A	98277
LECATION OF WE		OVVERSEEORIE
Well Address: 273 F S	Iver Cake Road	paral R23327-286-1230
city: Dak Hambor	5 1	und
r. 33 n. r. 2		1/4 of the
<b>Ξ</b> Θ	racency useon	M
A.		☐ GPS
etutita		Topographic Map
angitude		Survey
		Computer generated
Elevation at land surface	feet/meters (circle one)	Digital Altimeter Topographic Map
Additional information, if available:		Other
Location marked on topographic n	nap (plesse attach)	
Location marked on air photo (ple	ese ettech)	